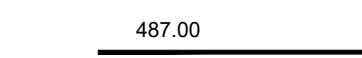


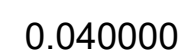
0.000000



The diagram illustrates a drainage profile with various segments and slopes. Key features include:

- Elevations:** 867.5, 873, 863, 489.563, 8.56, 488.62, 8.49, 8.59, 863.
- Slopes:** 1%, 2.5%, 2.5%, 2%, 3%, 3%.
- Dimensions:** 2.00, 2.75, 2.75, 1.80.
- Labels:** "hranice pozemku" (boundary of the plot), "STL plyn" (gas supply line).
- Reference Elevation:** 487.52.

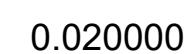
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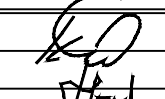
The diagram illustrates a cross-section of a drainage system. Key features include:

- Top Profile (Road Surface):** A series of connected line segments with slopes of 1%, 2.5%, 2.5%, and 2%.
- Drainage Ditch:** A ditch with a 3% slope, shown in cross-section.
- Manhole:** A circular structure with a diameter of 1.00 m, located at an elevation of 489.92.
- Drainage Pipe:** A pipe with a diameter of 1.00 m, shown in cross-section, with a slope of 2%.
- Ground Level:** Indicated by a dashed line with an elevation of 488.84.
- Distances:** Horizontal distances between points are 2.00, 2.75, 2.75, and 1.80.
- Elevations:** Key elevations are 489.82, 489.92, 488.84, and 486.00.
- Flow Direction:** Indicated by arrows showing the path of water from the road surface into the ditch and then into the sewer line.

0.000000



SOUŘADNICOVÝ SYSTÉM: JTSK
VÝŠKOVÝ SYSTÉM: B.p.v.

VEDOUČÍ PROJEKTANT	ING. KOTLÁN		
ZODP. PROJEKTANT	ING. KOTLÁN		
VYPRACOVAL	HORSKÝ		
KONTROLOVAL	ING. SEDLÁK		
OBJEDNATEL, INVESTOR		OBEC JAKUBOV U MORAVSKÝCH BUDĚJOVIC	FORMÁT 8 A4 DATUM ZÁŘÍ 2017 STUPEŇ DSP+PDPs ZAK. Č. 2016-000171 PARÉ Č.
NÁZEV AKCE: INŽENÝRSKÉ SÍTĚ A KOMUNIKACE PRO 3. ETAPU VÝSTAVBY RD, JAKUBOV U MORAVSKÝCH BUDĚJOVIC			
OBSAH PŘÍČNÉ ŘEZY KOMUNIKACE			MĚŘÍTKO 1 : 100 Č. VÝKRESU C 1.2.3